Form PTO-1449			APPLICANT: Michael Dibrino				
LIST OF PATENTS AND PUBLICATIONS FOR INFORMATION DISCLOSURE STATEMENT (Use Several Sheets if Necessary)			ATTY. DOCKET #: SC11317TH			APPL. #: ~~Unknown~~ 09/939244	
			FILING DATE: ~~Concurrently Herewith~~ 08/24/01			GROUP: ~~Unknown~~	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CD	AA	5,694,350	Dec.2,'97	Wolrich et al.	~~364~~	~~788~~	Jun.30,'95
CD	AB	5,212,662	May 18,'93	Cocanougher et al.	~~364~~	~~748~~	Sep.11,'90
CD	AC	4,999,802	Mar.12,'91	Cocanougher et al.	~~364~~	~~748~~	Jan.13,'85
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE (#43)	COUNTRY	CLASS	SUBCLASS
	AL					
	AM					
	AN					
	AO					
	AP					

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

CD	AR	R.K. Montoye et al., "Design of the IBM RISC System/6000 floating-point execution unit", IBM J. Res. Develop., Vol.34, No. 1, January 1990, pgs. 59-70.
CD	AS	David R. Lutz et al., "Comparison of two's complement numbers", 1996 Taylor & Francis Ltd., Int. J. Electronics, 1996, Vol. 80, No. 4, pgs. 513-523.
CD	AT	Stuart F. Oberman et al., "The SNAP Project: Design of Floating Point Arithmetic Units", 1997 IEEE Computer Society, Proceedings of 13th Symposium on Computer Arithmetic, pgs. 156-165.
CD	AU	M.J. Flynn et al., "The SNAP Project: Towards Sub-Nanosecond Arithmetic", 1995 IEEE, Proceedings on 12th Symposium on Computer Arithmetic, pgs. 75-82.
CD	AV	Brett Olsson et al., "RISC System/6000 Floating-Point Unit, IBM RISC System/6000 Technology, 1990, pgs. 35-42.
CD	AW	A.Beaumont-Smith et al., "Reduced Latency IEEE Floating-Point Standard Adder Architectures", 1999 IEEE, 14th IEEE Symposium on Computer Arithmetic, 14-16 April 1999, pgs. 35-42.
	AX	
	AY	
	AZ	
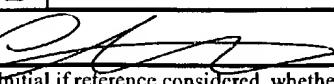
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